FIG.4a

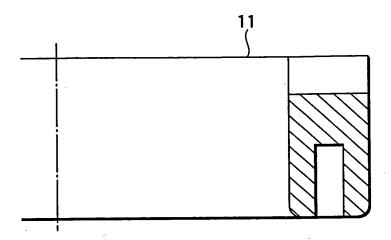
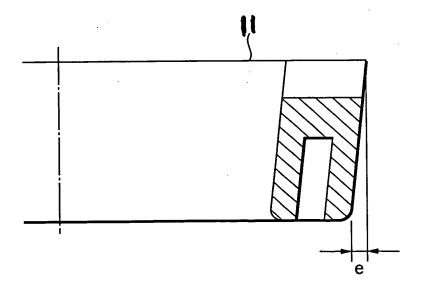
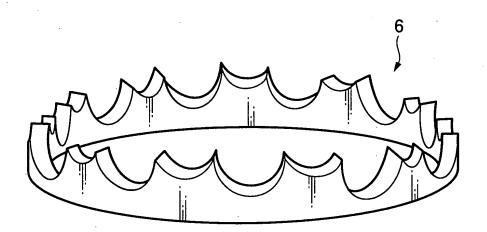


FIG.4b



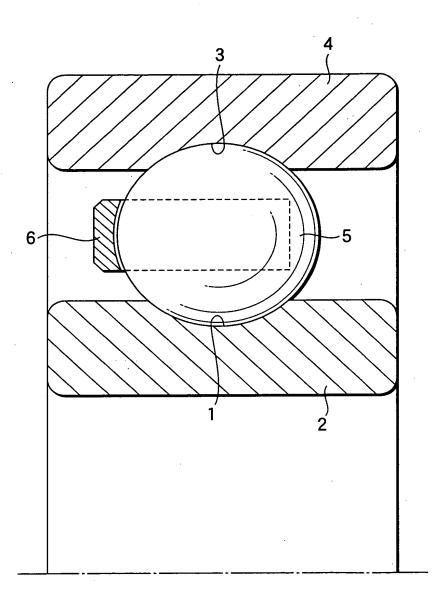
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FIG.1

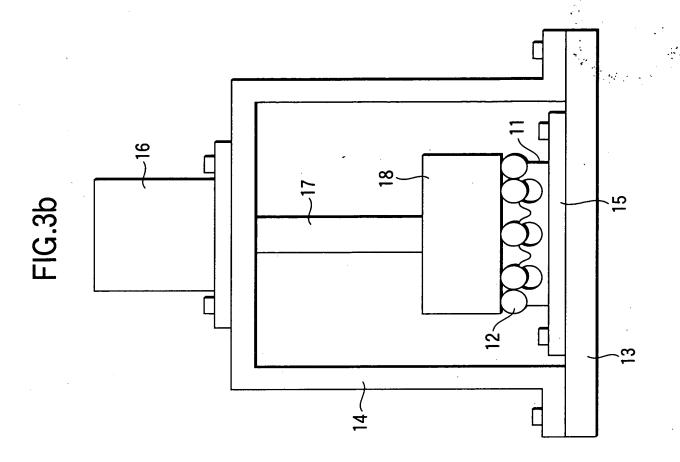


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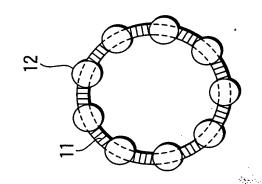
FIG.2



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FIG.4a

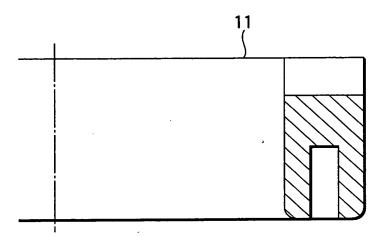


FIG.4b

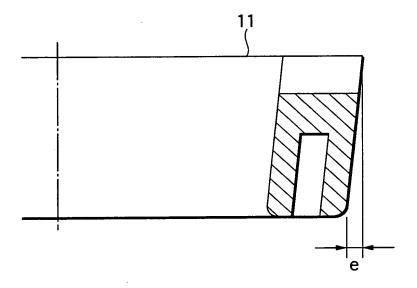
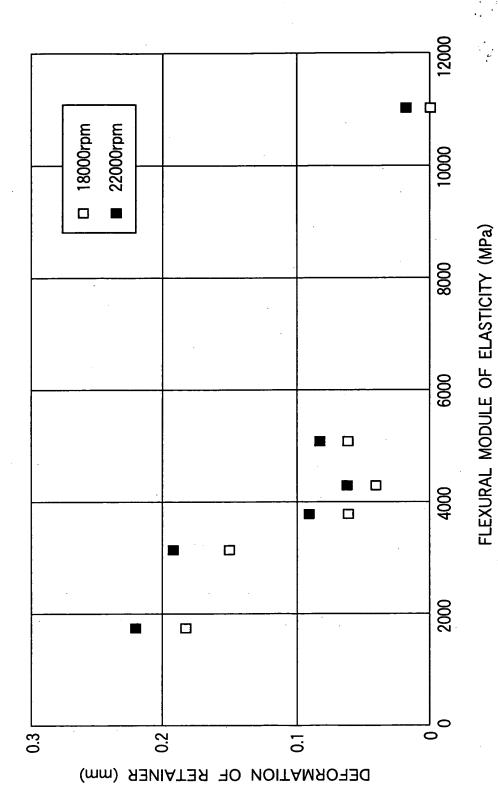


FIG.5



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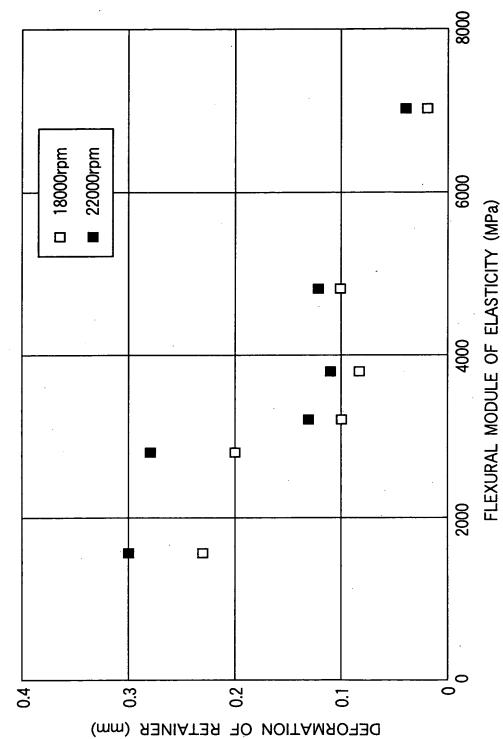
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FLEXURAL MODULE OF ELASTICITY AND DEFORMATION OF RETAINER (180°C)

FIG.6



FLEXURAL MODULE OF ELASTICITY AND DEFORMATION OF RETAINER (200°C)

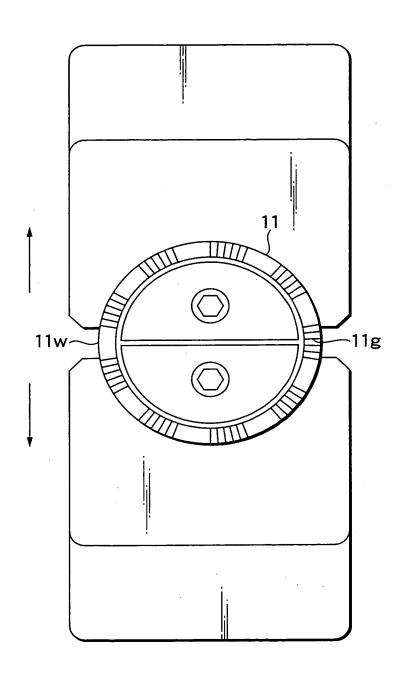
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FIG.7



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FIG.8

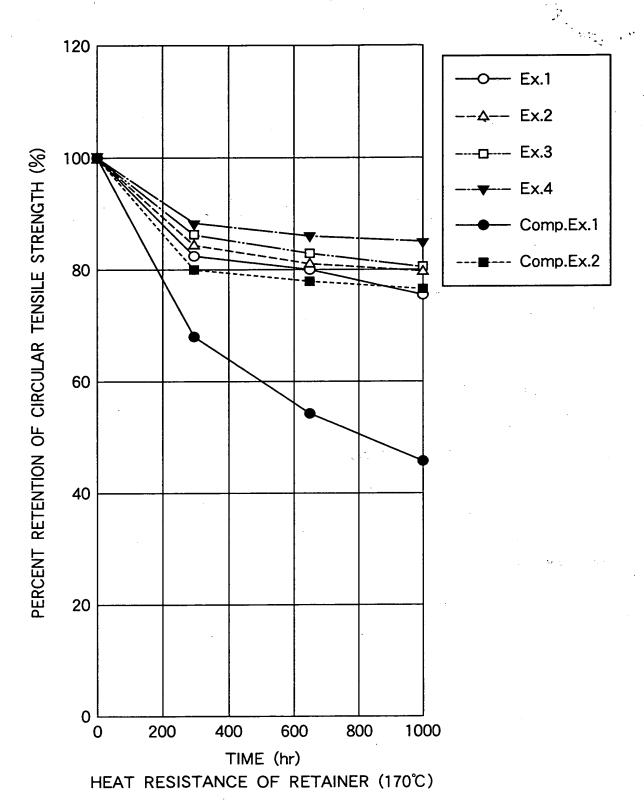


FIG.9

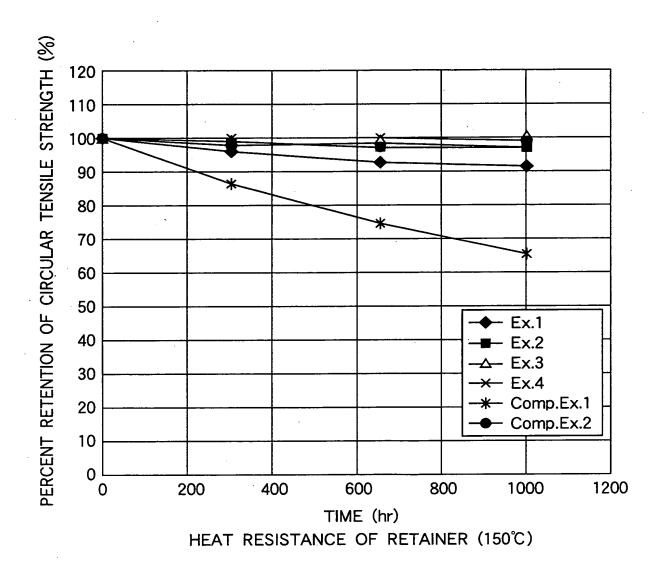
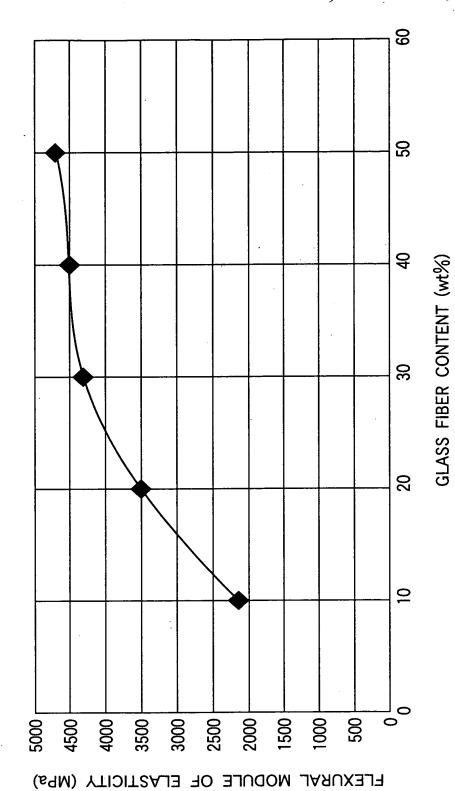


FIG. 10

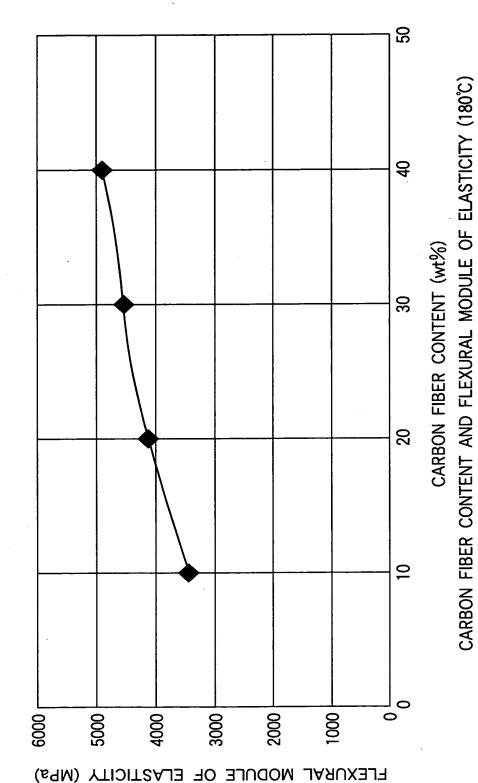


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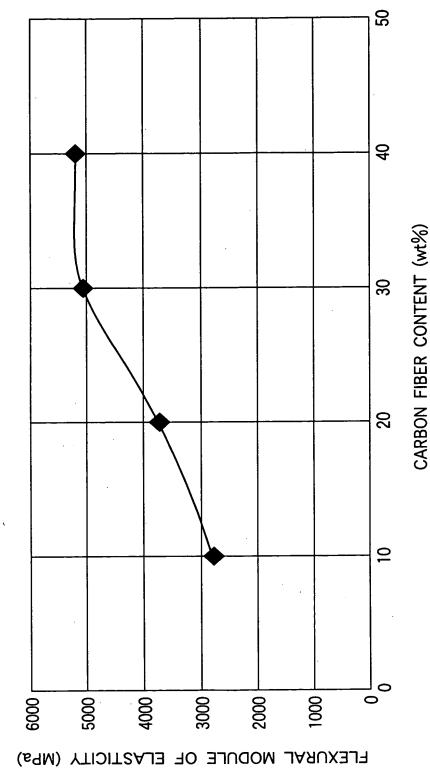
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GLASS FIBER CONTENT AND FLEXURAL MODULE OF ELASTICITY (180°C)



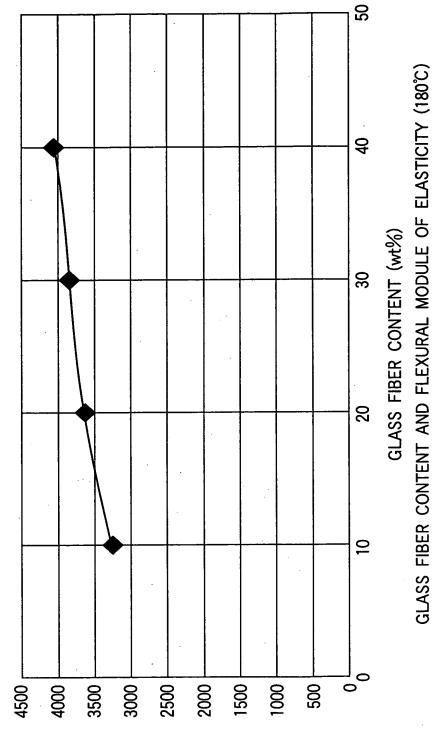
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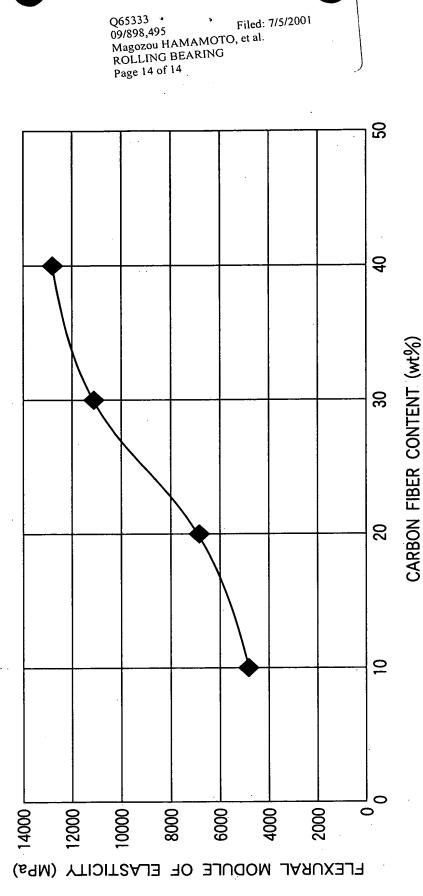
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CARBON FIBER CONTENT AND FLEXURAL MODULE OF ELASTICITY (180°C)

FLEXURAL MODULE OF ELASTICITY (MPa)



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CARBON FIBER CONTENT AND FLEXURAL MODULE OF ELASTICITY (180°C)